

ABSTRACT OF DISCLOSURE

The present invention provides an image display device which is capable of preventing the occurrence of flickers on a display screen by automatically adjusting a common voltage applied to common electrodes without providing light receiving elements. A plurality of dummy pixels which are arranged in a periphery of an image display part include pixel electrodes. The image display device further includes a first means which detects a potential difference between a voltage of the pixel electrodes of the dummy pixels to which a gray scale voltage of positive polarity is written among the plurality of dummy pixels and a common voltage applied to the common electrodes, a second means which detects a potential difference between a voltage of the pixel electrodes of the dummy pixels to which a gray scale voltage of negative polarity is written among the plurality of dummy pixels and the common voltage, and a control means which controls the common electrodes so as to make the first potential difference detected by the first means and the second potential difference detected by the second means equal to each other.